

ABSTRACT OF THE DISCLOSURE

An object of the present invention is to facilitate separate waste disposal of blister packs by consumers. To achieve this object, a blister pack has been provided, which comprises a sheet-like thermoformed body having a number of protrusions extruded from a surface of the body; and a laminated film made from a synthetic resinous material, which closes openings of recesses on a reverse face of the thermoformed body after to-be-packaged matters have been placed in the recesses, each recess forming an interior of each protrusion, wherein the laminated film is bonded to the thermoformed body with a small bonding strength to be capable of peeling, and a cut is formed in a position surrounding the opening of each recess such that the cut penetrates the laminated film in its thickness direction from its reverse face but does not penetrate the body in its thickness direction.

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